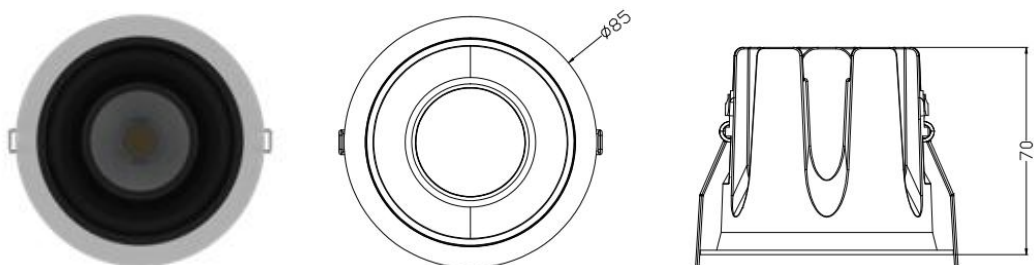


## T2 Downlight Specifications

### 1.1 Product Introduction

No extra wiring needed—control each light separately and enjoy smooth, natural lighting changes. Fits any home and creates a cozy, modern atmosphere for a smarter way of living.

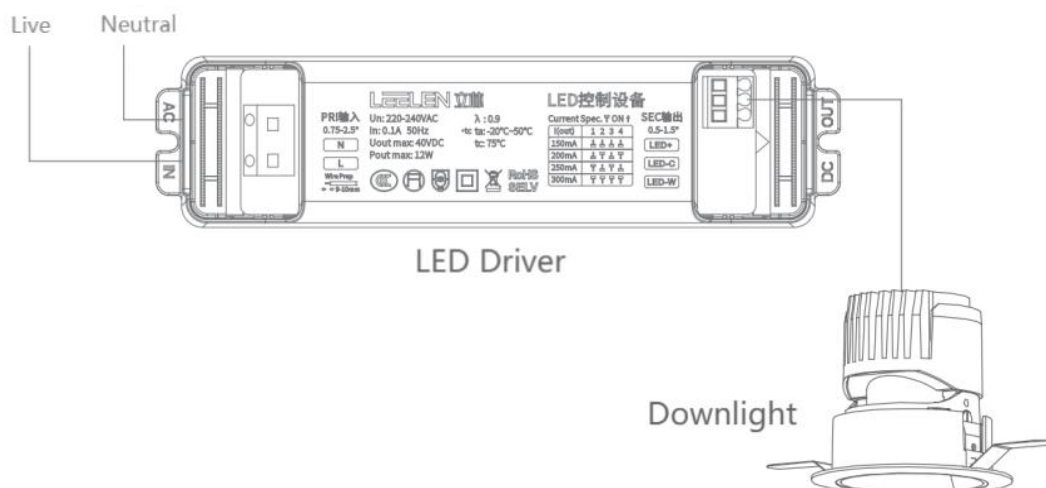
### 1.2 Product Dimensions (For reference only)



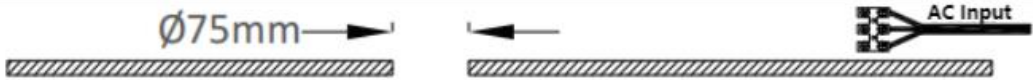
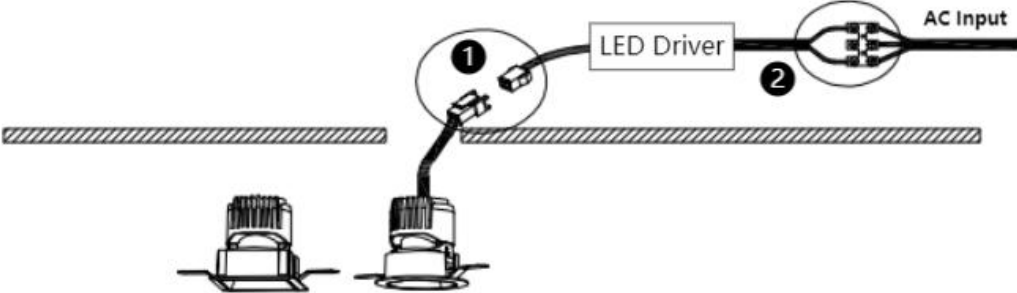
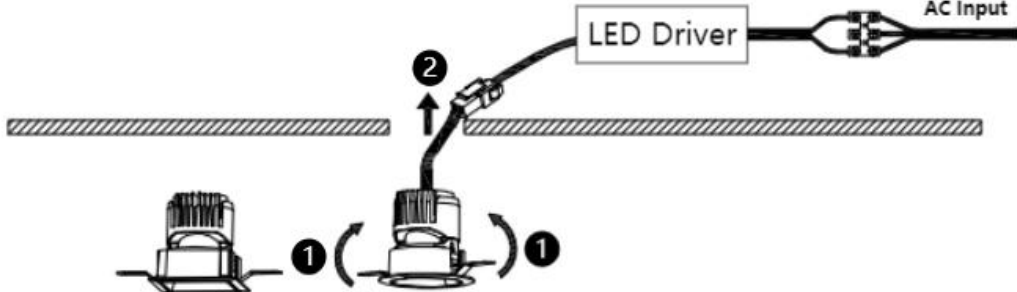
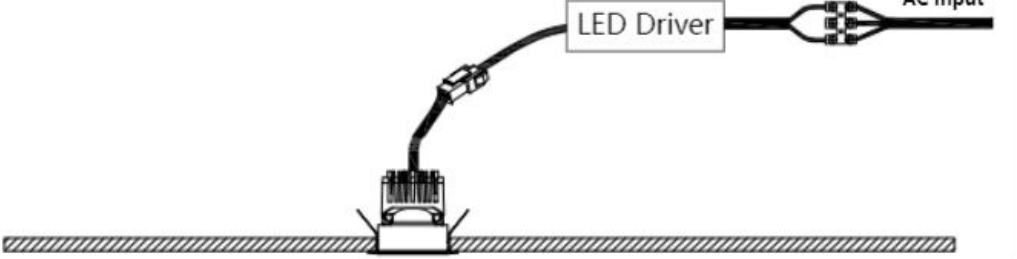
### 1.3 Specifications

Item	Specifications
Intelligent device interface	ZigBee
Input power	0.08A/AC220-240V
Power consumption	10W
Operating temperature	-20 - 45°C
Operating humidity	≤85%
IP level	IP20
Product material	ADC12
CRI	RA≥90
Beam angle	50°
SDCM	<3
Luminous flux	550LM@2700K 700LM@4000K 700LM@6500K
Luminous efficacy	55LM@2700K 70LM@4000K 70LM@6500K
Color temperature	2700-6500K
Color grade	Level 3
Installation	Recessed, Cutout size: Φ75mm
Product size	Φ85*H70mm
N.W.	166g

### 1.4 Wiring Diagram



## 1.5 Installation

Operating Steps
 <p>Diagram showing a ceiling with a pre-cut hole of diameter <math>\varnothing 75\text{mm}</math>. An AC Input cable is shown on the right. Arrows indicate the location of the hole.</p>
Step 1
<p>As shown in the diagram, cut a <b>75mm mounting hole</b> at the actual installation location according to the drawing.</p>
 <p>Diagram showing the LED Driver connected to the AC Input. The LED Driver is connected to the T2 downlight via a cable. The T2 downlight is shown being inserted into the hole in the ceiling.</p>
Step 2
<p>As shown in the diagram, correctly connect the <b>two</b> wiring points of the T2 downlight.</p>
 <p>Diagram showing the T2 downlight being inserted into the hole in the ceiling. The LED Driver is connected to the AC Input. The T2 downlight is shown being inserted into the hole in the ceiling.</p>
Step 3
<p>Press the fixings(①) on both ends of the T2 downlight upwards, then insert it into the pre-cut hole(②) in the ceiling.</p>
 <p>Diagram showing the T2 downlight fully installed in the ceiling. The LED Driver is connected to the AC Input.</p>
Step 4
<p>At the end, power on the downlight.</p>